

Abstract of the Invention

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The present invention discloses a two way, rear
view mirror suitable for providing alternatively or
simultaneously both a conventional reflected image and a
video image. A preferred two way mirror of the invention
5 comprises a flat transparent plate coated with or glued
with a reflective film mounted within a casing which
provides supports for the mirror and a mounting space
for at least one video display monitor with a built-in
10 light source mounted in said casing and positioned
directly behind said reflective film to receive and
display image received from a variety of information
sources.

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